Inventors: Donald Craig Foster, et al.
Title: Leadframe Having Fine Pitch Bond Fingers Formed Using Laser Cutting
Method

Atty. Docket No.: M-11315 US

Sheet 1 of 7

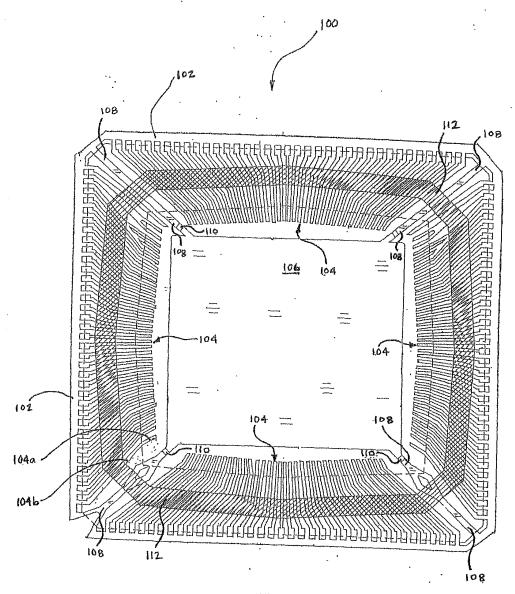
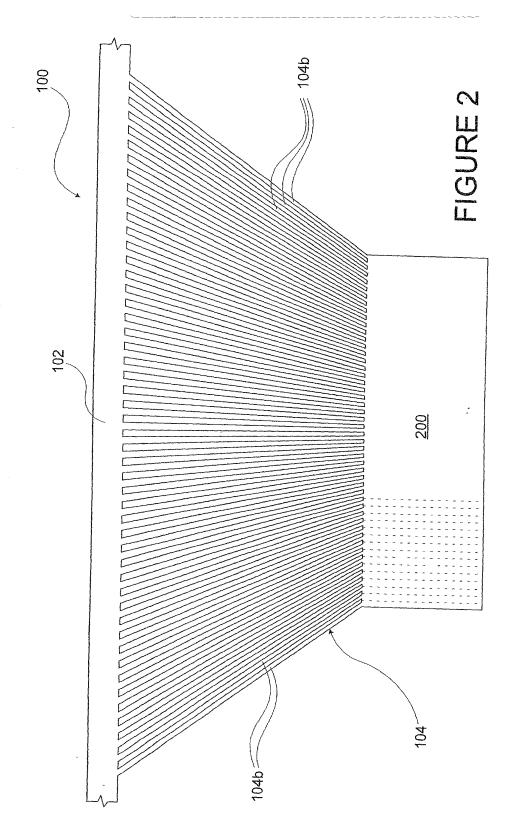
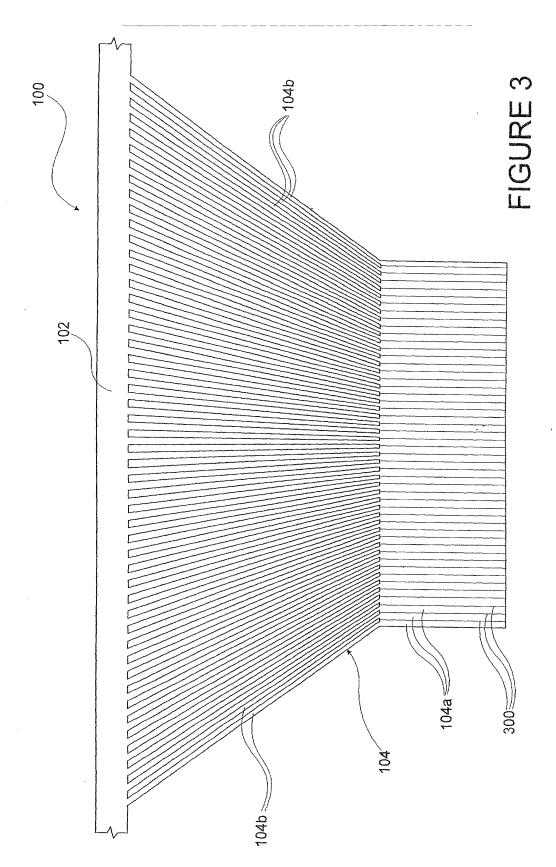


FIG. 1

Inventors: Donald Craig Foster, et al.
Title: Leadframe Having Fine Pitch Bond Fingers Formed Using Laser Cutting
Method
Atty. Docket No.: M-11315 US
Sheet 2 of 7



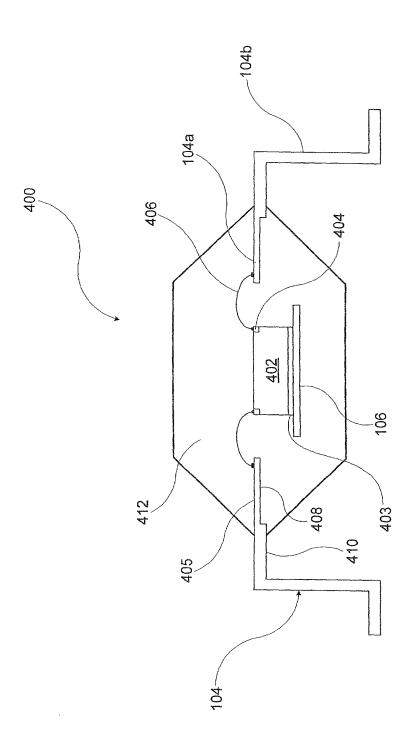
Inventors: Donald Craig Foster, et al.
Title: Leadframe Having Fine Pitch Bond Fingers Formed Using Laser Cutting
Method
Atty. Docket No.: M-11315 US
Sheet 3 of 7



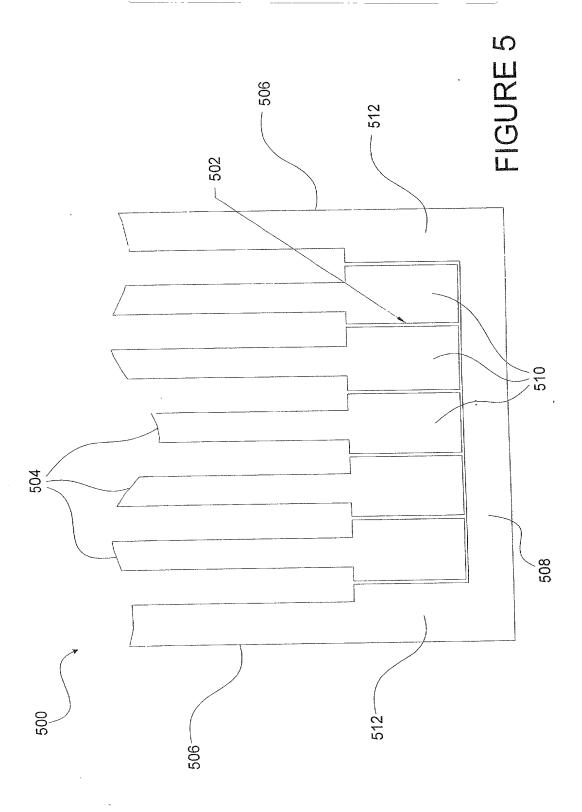
Inventors: Donald Craig Foster, et al.

Title: Leadframe Having Fine Pitch Bond Fingers Formed Using Laser Cutting
Method

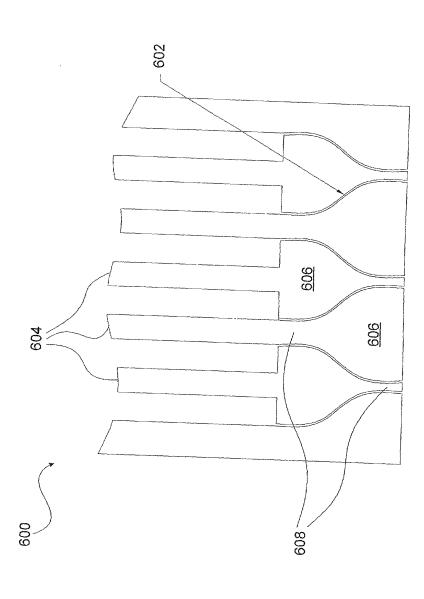
Atty. Docket No.: M-11315 US Sheet 4 of 7



Inventors: Donald Craig Foster, et al.
Title: Leadframe Having Fine Pitch Bond Fingers Formed Using Laser Cutting
Method
Atty. Docket No.: M-11315 US
Sheet 5 of 7



Method
Atty. Docket No.: M-11315 US
Sheet 6 of 7



The first first terms of the last term to the last term term that the first first first first first first first

Inventors: Donald Craig Foster, et al.

Title: Leadframe Having Fine Pitch Bond Fingers Formed Using Laser Cutting

Method Atty. Docket No.: M-11315 US Sheet 7 of 7

